



Nitrox GX-62 LED gaming mouse

The Nitrox GX-62 LED gaming mouse is the ideal entry-level gaming model. In addition to its ergonomic design and the RGB LED lighting, it also has a pleasant, keystroke and a smooth scroll wheel. The built-in SUNPLUS 180A sensor, which can be set in four stages up to 3200dpi, enables precise gaming and working.

Other features include the side forward and backward buttons and the 1.65m long, sleek USB cable with built-in ferrite core, which makes independent of batteries.

- ✓ ergonomic gaming mouse with finger rest
- ✓ RGB LED lighting with 7 alternating colors
- ✓ dpi-number adjustable in four steps (up to 3200dpi)
- ✓ sleeved USB cable with ferrite core

Specifications

Keys	6
Dots per inch	1000/1600/2400/3200dpi
Sensor	SUNPLUS 180A
Operating voltage	5V=
Lighting	7 changing colors (Red, Blue, Green, Yellow, Purple, Pink, Turquoise)
Connection	USB 2.0
Lifetime (keys)	>5.000.000x
Cable length	165cm
Plug&Play	•
Operating systems	Windows 98/2000/XP/7/8/10 MAC OS, Linux
Dimensions (H/W/D)	37/75/121mm
Package dimensions (H/W/D)	260/170/65mm
Packing units (VE/VPE)	1/20
Weight (net)	122g
Weight (gross)	225g
Warranty	24 Months
Article number	88884099
EAN-Code	4260455644778
Scope of delivery	Manual (German, English)
Features	Ergonomic design High-quality buttons with high lifetime Lighting with 7 changing colors (Red, Blue, Green, Yellow, Purple, Pink, Turquoise) SUNPLUS 180A sensor with up to 3200dpi DPI number adjustable in four levels (adjustable via button) Forward and backward buttons Sleeved cable with ferrite core